

NOAA HYSPLIT RESULTS

1

-103.5828

48.1500

0

0

13700

2014-07-22T05:00:00Z

relativeToSeaFloor

C8000000

C8FFFFFF

1

1

C8000000

C800FFFF

1

1

C8000000

C8FF0000

1

1

C8000000

C800FF00

1

1

C8000000

C8FFFF00

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1

C8000000

C80000FF

1

1

C8000000

C80099FF

1

1

C8000000

C800FFFF

1

1

C8000000

C800FFCC

1

1

C8000000

C8009900

1

1

C8000000

C866FF00

1

1

C8000000

C8FFFF00

1

1

C8000000

C8FF6600

1

1

C8000000

C8FF0033

1

1

C8000000

C8FF0099

1

1

C8000000

C8FF00CC

1

1

C8000000

C8660066

1

1

C8000000

C8660099

1

1

C8000000

C8330066

1

1

C8000000

C8330033

1

1

C8000000

C8000099

1

1

C8000000

C8FFCCFF

1

1

C8000000

C8FF6666

1

1

C8000000

C8FFFFFF

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C8FFFFFF

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C8000000

C8FFFFFF

1

1

C8000000

C8FFFFFF

1

1

C8000000

C8FFFFFF

1

1

FFFFFFFF

3

0

Source Location

<pre>

LAT: 48.1500 LON: -103.5828

Released between 0. and 50.m AGL

</pre>

ff0000ff

0.8

icon63.png

ff0000ff

c8ffffff

2

1

relativeToGround

-103.5828,48.1500,50.0

HYSPLIT Information

NOAA ARL HYSPLIT Model http://www.arl.noaa.gov/HYSPLIT_info.php

logocon.gif

NOAA

National Oceanic and Atmospheric Administration <http://www.noaa.gov>

noaa_google.gif

NOAA NWS kml Weather Data

0

<http://weather.gov/gis/> Click on the link
to access weather related Google Earth overlays from the National Weather Service.

NOAA NESDIS kml Smoke/Fire Data

0

<http://www.osdpd.noaa.gov/ml/land/hms.html> Click on the link
to access wildfire smoke Google Earth overlays from NOAA NESDIS.

EPA AIRNow Air Quality Index (AQI)

0

<http://www.epa.gov/airnow/today/airnow.kml> Click on the link
to access AQI data from EPA. The results will appear in the list below.

```
<pre>Concentration
(Valid:20140722 0600UTC)</pre>
```

1

1

```
<pre>
Averaged from 00000 to 00100m
Valid:20140722 0600 UTC
</pre>
```

Legend

2014-07-22T05:00:00Z

2014-07-22T06:00:00Z

GELABEL_01_25950.gif

Contour Level: 1.0E-13 mass/m3

2014-07-22T05:00:00Z

2014-07-22T06:00:00Z

#conc5

-103.71107,48.01954,00100
-103.71051,48.01931,00100
-103.71029,48.01954,00100
-103.70744,48.02404,00100
-103.70380,48.02530,00100
-103.69962,48.02855,00100
-103.69708,48.02993,00100
-103.69037,48.03249,00100
-103.68734,48.03305,00100
-103.68365,48.03332,00100
-103.67692,48.03326,00100
-103.67020,48.03680,00100
-103.66935,48.03756,00100
-103.66392,48.04206,00100
-103.66349,48.04220,00100
-103.66016,48.04207,00100

-103.65676,48.04159,00100
-103.65566,48.04207,00100
-103.65004,48.04393,00100
-103.64658,48.04657,00100
-103.64471,48.05107,00100
-103.64332,48.05182,00100
-103.63660,48.05259,00100
-103.63242,48.05558,00100
-103.62988,48.05676,00100
-103.62585,48.06007,00100
-103.62315,48.06141,00100
-103.61665,48.06457,00100
-103.61642,48.06530,00100
-103.61335,48.06907,00100
-103.60978,48.07357,00100
-103.60970,48.07391,00100
-103.60665,48.07806,00100
-103.60297,48.08133,00100
-103.60107,48.08257,00100
-103.59796,48.08706,00100
-103.59624,48.08933,00100
-103.59348,48.09156,00100
-103.59129,48.09605,00100
-103.58999,48.10055,00100
-103.58963,48.10504,00100
-103.58952,48.10887,00100
-103.58899,48.10954,00100
-103.58307,48.11404,00100
-103.58289,48.11853,00100
-103.58283,48.12303,00100
-103.58280,48.12753,00100
-103.58278,48.12770,00100
-103.57604,48.12765,00100
-103.56949,48.13202,00100
-103.56938,48.13652,00100
-103.56937,48.14101,00100
-103.56934,48.14551,00100
-103.56938,48.15001,00100
-103.56938,48.15450,00100
-103.56952,48.15900,00100
-103.57604,48.16336,00100
-103.58278,48.16273,00100
-103.58952,48.16336,00100
-103.59605,48.15900,00100
-103.59618,48.15450,00100
-103.59618,48.15001,00100
-103.59626,48.14997,00100
-103.60295,48.14551,00100
-103.60297,48.14101,00100
-103.60300,48.14079,00100
-103.60973,48.14064,00100
-103.61591,48.13652,00100
-103.61607,48.13202,00100
-103.61647,48.13147,00100
-103.62238,48.12752,00100
-103.62295,48.12302,00100

-103.62319,48.11888,00100
-103.62993,48.12095,00100
-103.63368,48.11852,00100
-103.63579,48.11402,00100
-103.63666,48.11291,00100
-103.64138,48.10952,00100
-103.64330,48.10503,00100
-103.64339,48.10462,00100
-103.64742,48.10053,00100
-103.65011,48.09972,00100
-103.65672,48.09603,00100
-103.65684,48.09580,00100
-103.66048,48.09153,00100
-103.66298,48.08703,00100
-103.66356,48.08617,00100
-103.66893,48.08253,00100
-103.67028,48.08118,00100
-103.67593,48.07803,00100
-103.67700,48.07739,00100
-103.68143,48.07353,00100
-103.68305,48.06903,00100
-103.68372,48.06840,00100
-103.69044,48.06572,00100
-103.69199,48.06452,00100
-103.69097,48.06003,00100
-103.69715,48.05813,00100
-103.70167,48.05552,00100
-103.70387,48.05355,00100
-103.70657,48.05102,00100
-103.71034,48.04652,00100
-103.71057,48.04630,00100
-103.71529,48.04202,00100
-103.71693,48.03752,00100
-103.71727,48.03449,00100
-103.71750,48.03302,00100
-103.71780,48.02853,00100
-103.71725,48.02703,00100
-103.71504,48.02403,00100
-103.71107,48.01954,00100

Contour Level: 1.0E-12 mass/m3

2014-07-22T05:00:00Z

2014-07-22T06:00:00Z

#conc4

-103.67025,48.05555,00300
-103.67023,48.05548,00300
-103.66351,48.05422,00300
-103.65678,48.05544,00300
-103.65649,48.05556,00300
-103.65005,48.05725,00300
-103.64651,48.06006,00300
-103.64333,48.06163,00300
-103.63660,48.06305,00300
-103.63396,48.06456,00300
-103.62988,48.06656,00300
-103.62709,48.06907,00300
-103.62316,48.07176,00300
-103.61978,48.07356,00300
-103.61684,48.07806,00300
-103.61643,48.07851,00300
-103.61140,48.08256,00300
-103.60970,48.08414,00300
-103.60625,48.08706,00300
-103.60429,48.09156,00300
-103.60298,48.09292,00300
-103.59839,48.09605,00300
-103.59624,48.09921,00300
-103.59483,48.10055,00300
-103.59171,48.10504,00300
-103.59159,48.10954,00300
-103.58952,48.11133,00300
-103.58566,48.11404,00300
-103.58390,48.11853,00300
-103.58324,48.12303,00300
-103.58298,48.12753,00300
-103.58278,48.12926,00300
-103.57604,48.12872,00300
-103.57109,48.13202,00300
-103.57008,48.13652,00300
-103.56992,48.14101,00300
-103.56973,48.14551,00300
-103.57012,48.15001,00300
-103.57007,48.15450,00300
-103.57149,48.15900,00300
-103.57604,48.16204,00300

-103.58168,48.15900,00300
-103.58278,48.15893,00300
-103.58389,48.15900,00300
-103.58952,48.16203,00300
-103.59407,48.15900,00300
-103.59550,48.15450,00300
-103.59544,48.15001,00300
-103.59626,48.14968,00300
-103.60251,48.14551,00300
-103.60278,48.14101,00300
-103.60300,48.13872,00300
-103.60973,48.13726,00300
-103.61085,48.13652,00300
-103.61242,48.13202,00300
-103.61620,48.12752,00300
-103.61646,48.12708,00300
-103.62067,48.12302,00300
-103.62211,48.11852,00300
-103.62319,48.11648,00300
-103.62813,48.11403,00300
-103.62992,48.11109,00300
-103.63150,48.10953,00300
-103.63665,48.10528,00300
-103.63693,48.10503,00300
-103.64041,48.10054,00300
-103.64288,48.09604,00300
-103.64337,48.09551,00300
-103.64871,48.09154,00300
-103.65010,48.08953,00300
-103.65373,48.08704,00300
-103.65682,48.08415,00300
-103.65841,48.08254,00300
-103.66074,48.07804,00300
-103.66354,48.07526,00300
-103.66671,48.07354,00300
-103.66882,48.06905,00300
-103.67025,48.06527,00300
-103.67092,48.06454,00300
-103.67026,48.06005,00300
-103.67025,48.05555,00300

Contour Level: 1.0E-11 mass/m3

2014-07-22T05:00:00Z

2014-07-22T06:00:00Z

#conc3

-103.62413,48.10054,00500
-103.62318,48.09764,00500
-103.61645,48.09741,00500
-103.60971,48.09941,00500
-103.60885,48.10055,00500
-103.60381,48.10504,00500
-103.60298,48.10545,00500
-103.60034,48.10954,00500
-103.59625,48.11394,00500
-103.59611,48.11404,00500
-103.59311,48.11853,00500
-103.58952,48.12063,00500
-103.58741,48.12303,00500
-103.58481,48.12753,00500
-103.58399,48.13202,00500
-103.58278,48.13321,00500
-103.57644,48.13652,00500
-103.57604,48.13918,00500
-103.57549,48.14101,00500
-103.57355,48.14551,00500
-103.57604,48.14896,00500
-103.57629,48.15001,00500
-103.57656,48.15450,00500
-103.58278,48.15725,00500
-103.58900,48.15450,00500
-103.58926,48.15001,00500
-103.58952,48.14963,00500
-103.59626,48.14672,00500
-103.59807,48.14551,00500
-103.60086,48.14101,00500
-103.60136,48.13652,00500
-103.60278,48.13202,00500
-103.60299,48.13029,00500
-103.60477,48.12752,00500
-103.60972,48.12303,00500
-103.60973,48.12297,00500
-103.61169,48.11853,00500
-103.61614,48.11403,00500
-103.61646,48.11372,00500
-103.61929,48.10954,00500

-103.61919,48.10503,00500
-103.62318,48.10148,00500
-103.62413,48.10054,00500

Maximum Value Grid Cell

```
<pre>  
LAT: 48.1500 LON: -103.5828  
Value: 5.5E-11
```

The square represents the location
of maximum concentration and the
size of the square represents the
concentration grid cell size.
</pre>

2014-07-22T05:00:00Z

2014-07-22T06:00:00Z

#maxv

0

1

relativeToGround

-103.58952,48.14551,00100
-103.57604,48.14551,00100
-103.57604,48.15450,00100
-103.58952,48.15450,00100
-103.58952,48.14551,00100

<pre>Deposition
(Valid:20140722 0600UTC)</pre>

0

<pre>
Valid:20140722 0600 UTC
</pre>

Legend

0

2014-07-22T05:00:00Z

2014-07-22T06:00:00Z

GELABEL_02_25950.gif

0

Contour Level: 1.0E-12 mass/m2

0

2014-07-22T05:00:00Z

2014-07-22T06:00:00Z

#conc5

-103.69753,48.04204,00100
-103.69711,48.04190,00100
-103.69038,48.04053,00100
-103.68365,48.03950,00100
-103.68060,48.04206,00100
-103.67694,48.04296,00100
-103.67021,48.04395,00100
-103.66349,48.04554,00100
-103.65677,48.04577,00100
-103.65199,48.04657,00100
-103.65004,48.04685,00100
-103.64700,48.05107,00100
-103.64333,48.05408,00100
-103.64001,48.05557,00100
-103.63660,48.05698,00100
-103.63035,48.06007,00100
-103.62988,48.06026,00100
-103.62315,48.06359,00100
-103.62111,48.06457,00100
-103.61900,48.06907,00100
-103.61642,48.06985,00100
-103.61110,48.07357,00100
-103.60970,48.07805,00100
-103.60970,48.07806,00100
-103.60402,48.08256,00100
-103.60297,48.08438,00100
-103.60040,48.08706,00100
-103.59717,48.09156,00100
-103.59624,48.09227,00100
-103.59315,48.09605,00100
-103.59065,48.10055,00100
-103.58992,48.10504,00100
-103.58978,48.10954,00100
-103.58952,48.10974,00100
-103.58336,48.11404,00100
-103.58301,48.11853,00100
-103.58289,48.12303,00100
-103.58283,48.12753,00100

-103.58278,48.12784,00100
-103.57604,48.12775,00100
-103.56963,48.13202,00100
-103.56945,48.13652,00100
-103.56942,48.14101,00100
-103.56938,48.14551,00100
-103.56944,48.15001,00100
-103.56944,48.15450,00100
-103.56967,48.15900,00100
-103.57604,48.16325,00100
-103.58278,48.16220,00100
-103.58952,48.16325,00100
-103.59589,48.15900,00100
-103.59613,48.15450,00100
-103.59612,48.15001,00100
-103.59626,48.14993,00100
-103.60288,48.14551,00100
-103.60294,48.14101,00100
-103.60300,48.13992,00100
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-103.61646,48.12962,00100
-103.61959,48.12752,00100
-103.62209,48.12302,00100
-103.62286,48.11852,00100
-103.62319,48.11778,00100
-103.62993,48.11589,00100
-103.63171,48.11403,00100
-103.63573,48.10953,00100
-103.63666,48.10860,00100
-103.64046,48.10503,00100
-103.64191,48.10054,00100
-103.64337,48.09734,00100
-103.64832,48.09604,00100
-103.65010,48.09454,00100
-103.65250,48.09154,00100
-103.65683,48.08950,00100
-103.65966,48.08704,00100
-103.66261,48.08254,00100
-103.66354,48.07832,00100
-103.66397,48.07804,00100
-103.67027,48.07619,00100
-103.67381,48.07354,00100
-103.67679,48.06904,00100
-103.67699,48.06876,00100
-103.68067,48.06453,00100
-103.68370,48.06236,00100
-103.68580,48.06004,00100
-103.68793,48.05554,00100
-103.69041,48.05461,00100
-103.69595,48.05103,00100
-103.69713,48.04786,00100
-103.69755,48.04653,00100
-103.69753,48.04204,00100

0

Contour Level: 1.0E-11 mass/m2

0

2014-07-22T05:00:00Z

2014-07-22T06:00:00Z

#conc4

-103.64919,48.07355,00300
-103.64334,48.06953,00300
-103.63661,48.07133,00300
-103.62989,48.07307,00300
-103.62920,48.07356,00300
-103.62316,48.07620,00300
-103.62093,48.07806,00300
-103.61720,48.08256,00300
-103.61643,48.08311,00300
-103.61147,48.08706,00300
-103.60971,48.08832,00300
-103.60710,48.09156,00300
-103.60298,48.09575,00300
-103.60254,48.09605,00300
-103.60298,48.09798,00300
-103.60312,48.10055,00300
-103.60298,48.10065,00300
-103.59625,48.10323,00300
-103.59468,48.10504,00300
-103.59461,48.10954,00300
-103.58952,48.11335,00300

-103.58852,48.11404,00300
-103.58501,48.11853,00300
-103.58382,48.12303,00300
-103.58326,48.12753,00300
-103.58278,48.13070,00300
-103.57604,48.12970,00300
-103.57256,48.13202,00300
-103.57072,48.13652,00300
-103.57041,48.14101,00300
-103.57005,48.14551,00300
-103.57070,48.15001,00300
-103.57061,48.15450,00300
-103.57303,48.15900,00300
-103.57604,48.16101,00300
-103.57977,48.15900,00300
-103.58278,48.15880,00300
-103.58581,48.15900,00300
-103.58952,48.16101,00300
-103.59252,48.15900,00300
-103.59495,48.15450,00300
-103.59486,48.15001,00300
-103.59626,48.14922,00300
-103.60182,48.14551,00300
-103.60249,48.14101,00300
-103.60271,48.13652,00300
-103.60300,48.13470,00300
-103.60685,48.13202,00300
-103.60973,48.12969,00300
-103.61259,48.12752,00300
-103.61537,48.12302,00300
-103.61646,48.12113,00300
-103.61884,48.11853,00300
-103.62186,48.11403,00300
-103.62292,48.10954,00300
-103.62318,48.10883,00300
-103.62946,48.10503,00300
-103.62991,48.10295,00300
-103.63072,48.10054,00300
-103.63628,48.09604,00300
-103.63664,48.09566,00300
-103.64024,48.09155,00300
-103.64157,48.08705,00300
-103.64336,48.08540,00300
-103.64804,48.08255,00300
-103.64913,48.07805,00300
-103.64919,48.07355,00300

0

Contour Level: 1.0E-10 mass/m2

0

2014-07-22T05:00:00Z

2014-07-22T06:00:00Z

#conc3

-103.60432,48.11853,00500
-103.60299,48.11683,00500
-103.60120,48.11853,00500
-103.60299,48.12167,00500
-103.60432,48.11853,00500

-103.59905,48.12753,00500
-103.59625,48.12370,00500
-103.58952,48.12513,00500
-103.58759,48.12753,00500
-103.58611,48.13202,00500
-103.58278,48.13452,00500
-103.57896,48.13652,00500
-103.57747,48.14101,00500
-103.57652,48.14551,00500
-103.57750,48.15001,00500
-103.57955,48.15450,00500
-103.58278,48.15593,00500
-103.58601,48.15450,00500

-103.58806,48.15001,00500
-103.58952,48.14769,00500
-103.59310,48.14551,00500
-103.59626,48.14293,00500
-103.59789,48.14101,00500
-103.59839,48.13652,00500
-103.59926,48.13202,00500
-103.59905,48.12753,00500

Maximum Value Grid Cell

```
<pre>
LAT: 48.1500 LON: -103.5828
Value: 2.9E-10
  The square represents the location
  of maximum deposition and the
  size of the square represents the
  deposition grid cell size.
</pre>
```

0

2014-07-22T05:00:00Z

2014-07-22T06:00:00Z

#maxv

0

1

relativeToGround

-103.58952,48.14551,00100
-103.57604,48.14551,00100
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-103.58952,48.14551,00100

<pre>Concentration
(Valid:20140722 0700UTC)</pre>

0

<pre>
Averaged from 00000 to 00100m
Valid:20140722 0700 UTC
</pre>

Legend

2014-07-22T06:00:00Z

2014-07-22T07:00:00Z

GELABEL_03_25950.gif

Contour Level: 1.0E-13 mass/m3

2014-07-22T06:00:00Z

2014-07-22T07:00:00Z

#conc5

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-103.77072,47.94026,00100
-103.76791,47.94303,00100
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Contour Level: 1.0E-12 mass/m3

2014-07-22T06:00:00Z

2014-07-22T07:00:00Z

#conc4

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-103.71142,48.06001,00300
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-103.73636,48.04200,00300
-103.73746,48.04090,00300
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-103.75271,48.02848,00300
-103.75690,48.02398,00300
-103.75758,48.02347,00300
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-103.76498,48.01947,00300
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-103.77098,48.01251,00300
-103.77287,48.01046,00300
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-103.79774,47.98087,00300
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-103.81111,47.96780,00300
-103.81559,47.96542,00300
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Contour Level: 1.0E-11 mass/m3

2014-07-22T06:00:00Z

2014-07-22T07:00:00Z

#conc3

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-103.65007,48.06874,00500
-103.64958,48.06905,00500
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-103.63454,48.08255,00500
-103.62990,48.08507,00500
-103.62720,48.08705,00500
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Contour Level: 1.0E-10 mass/m3

2014-07-22T06:00:00Z

2014-07-22T07:00:00Z

#conc2

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-103.58952,48.14106,00700
-103.58963,48.14101,00700

Maximum Value Grid Cell

<pre>
LAT: 48.1410 LON: -103.5895
Value: 1.0E-10
The square represents the location

of maximum concentration and the
size of the square represents the
concentration grid cell size.
</pre>

2014-07-22T06:00:00Z

2014-07-22T07:00:00Z

#maxv

0

1

relativeToGround

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-103.58278,48.14551,00100
-103.59626,48.14551,00100
-103.59626,48.13652,00100

<pre>Deposition
(Valid:20140722 0700UTC)</pre>

0

<pre>
Valid:20140722 0700 UTC
</pre>

Legend

0

2014-07-22T05:00:00Z

2014-07-22T07:00:00Z

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0

Contour Level: 1.0E-12 mass/m2

0

2014-07-22T05:00:00Z

2014-07-22T07:00:00Z

#conc5

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-103.84447,47.92443,00100
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-103.79756,47.93932,00100
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Contour Level: 1.0E-11 mass/m2

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Contour Level: 1.0E-10 mass/m2

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2014-07-22T07:00:00Z

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Maximum Value Grid Cell

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Value: 6.8E-10
The square represents the location
of maximum deposition and the
size of the square represents the
deposition grid cell size.
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2014-07-22T07:00:00Z

#maxv

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1

relativeToGround

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(Valid:20140722 0800UTC)</pre>

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<pre>
Averaged from 00000 to 00100m
Valid:20140722 0800 UTC
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Legend

2014-07-22T07:00:00Z

2014-07-22T08:00:00Z

GELABEL_05_25950.gif

Contour Level: 1.0E-13 mass/m3

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2014-07-22T08:00:00Z

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concentration grid cell size.

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Legend

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Contour Level: 1.0E-12 mass/m2

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Contour Level: 1.0E-09 mass/m2

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2014-07-22T05:00:00Z

2014-07-22T08:00:00Z

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-103.58962,48.14101,00700

Maximum Value Grid Cell

<pre>
LAT: 48.1410 LON: -103.5895
Value: 1.0E-09
The square represents the location

of maximum deposition and the
size of the square represents the
deposition grid cell size.
</pre>

0

2014-07-22T05:00:00Z

2014-07-22T08:00:00Z

#maxv

0

1

relativeToGround

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-103.59626,48.13652,00100

<pre>Concentration
(Valid:20140722 0900UTC)</pre>

0

<pre>

Averaged from 00000 to 00100m
Valid:20140722 0900 UTC
</pre>

Legend

2014-07-22T08:00:00Z

2014-07-22T09:00:00Z

GELABEL_07_25950.gif

Contour Level: 1.0E-13 mass/m3

2014-07-22T08:00:00Z

2014-07-22T09:00:00Z

#conc5

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Contour Level: 1.0E-12 mass/m3

2014-07-22T08:00:00Z

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#conc4

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Contour Level: 1.0E-11 mass/m3

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2014-07-22T09:00:00Z

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Contour Level: 1.0E-10 mass/m3

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2014-07-22T09:00:00Z

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Maximum Value Grid Cell

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LAT: 48.1500 LON: -103.5895
Value: 1.2E-10

The square represents the location
of maximum concentration and the
size of the square represents the
concentration grid cell size.

</pre>

2014-07-22T08:00:00Z

2014-07-22T09:00:00Z

#maxv

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relativeToGround

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Legend

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2014-07-22T05:00:00Z

2014-07-22T09:00:00Z

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Contour Level: 1.0E-12 mass/m2

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2014-07-22T09:00:00Z

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Contour Level: 1.0E-10 mass/m2

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Contour Level: 1.0E-09 mass/m2

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Maximum Value Grid Cell

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Value: 1.1E-09
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  deposition grid cell size.
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Averaged from 00000 to 00100m
Valid:20140722 1000 UTC
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Legend

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2014-07-22T10:00:00Z

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Contour Level: 1.0E-13 mass/m3

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Contour Level: 1.0E-11 mass/m3

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2014-07-22T10:00:00Z

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Contour Level: 1.0E-10 mass/m3

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Maximum Value Grid Cell

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The square represents the location
of maximum concentration and the
size of the square represents the
concentration grid cell size.

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2014-07-22T10:00:00Z

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Legend

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2014-07-22T10:00:00Z

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Contour Level: 1.0E-12 mass/m2

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Contour Level: 1.0E-09 mass/m2

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2014-07-22T05:00:00Z

2014-07-22T10:00:00Z

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Maximum Value Grid Cell

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LAT: 48.1500 LON: -103.5828
Value: 2.1E-09
The square represents the location
of maximum deposition and the
size of the square represents the
deposition grid cell size.
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2014-07-22T05:00:00Z

2014-07-22T10:00:00Z

#maxv

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relativeToGround

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<pre>Concentration
(Valid:20140722 1100UTC)</pre>

0

<pre>
Averaged from 00000 to 00100m
Valid:20140722 1100 UTC
</pre>

Legend

2014-07-22T10:00:00Z

2014-07-22T11:00:00Z

GELABEL_11_25950.gif

Contour Level: 1.0E-13 mass/m3

2014-07-22T10:00:00Z

2014-07-22T11:00:00Z

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Contour Level: 1.0E-11 mass/m3

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2014-07-22T11:00:00Z

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Contour Level: 1.0E-10 mass/m3

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Maximum Value Grid Cell

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Value: 3.5E-10
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The square represents the location
of maximum concentration and the
size of the square represents the
concentration grid cell size.

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2014-07-22T11:00:00Z

#maxv

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relativeToGround

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(Valid:20140722 1100UTC)</pre>

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Valid:20140722 1100 UTC
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Legend

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2014-07-22T05:00:00Z

2014-07-22T11:00:00Z

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Contour Level: 1.0E-12 mass/m2

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2014-07-22T11:00:00Z

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Contour Level: 1.0E-09 mass/m2

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2014-07-22T05:00:00Z

2014-07-22T11:00:00Z

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Maximum Value Grid Cell

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LAT: 48.1500 LON: -103.5828
Value: 4.1E-09
The square represents the location
of maximum deposition and the
size of the square represents the
deposition grid cell size.
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2014-07-22T05:00:00Z

2014-07-22T11:00:00Z

#maxv

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relativeToGround

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<pre>Concentration

(Valid:20140722 1200UTC)</pre>

0

<pre>
Averaged from 00000 to 00100m
Valid:20140722 1200 UTC
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Legend

2014-07-22T11:00:00Z

2014-07-22T12:00:00Z

GELABEL_13_25950.gif

Contour Level: 1.0E-13 mass/m3

2014-07-22T11:00:00Z

2014-07-22T12:00:00Z

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Contour Level: 1.0E-12 mass/m3

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Contour Level: 1.0E-11 mass/m3

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Contour Level: 1.0E-10 mass/m3

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#conc2

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Maximum Value Grid Cell

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The square represents the location
of maximum concentration and the
size of the square represents the
concentration grid cell size.

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2014-07-22T12:00:00Z

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relativeToGround

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Legend

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2014-07-22T05:00:00Z

2014-07-22T12:00:00Z

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Contour Level: 1.0E-12 mass/m2

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2014-07-22T05:00:00Z

2014-07-22T12:00:00Z

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Contour Level: 1.0E-10 mass/m2

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2014-07-22T12:00:00Z

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Contour Level: 1.0E-09 mass/m2

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2014-07-22T12:00:00Z

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Maximum Value Grid Cell

<pre>
LAT: 48.1500 LON: -103.5828
Value: 5.6E-09

The square represents the location
of maximum deposition and the

size of the square represents the
deposition grid cell size.

</pre>

0

2014-07-22T05:00:00Z

2014-07-22T12:00:00Z

#maxv

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1

relativeToGround

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-103.58952,48.14551,00100

<pre>Concentration
(Valid:20140722 1300UTC)</pre>

0

<pre>
Averaged from 00000 to 00100m

Valid:20140722 1300 UTC
</pre>

Legend

2014-07-22T12:00:00Z

2014-07-22T13:00:00Z

GELABEL_15_25950.gif

Contour Level: 1.0E-13 mass/m3

2014-07-22T12:00:00Z

2014-07-22T13:00:00Z

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Contour Level: 1.0E-11 mass/m3

2014-07-22T12:00:00Z

2014-07-22T13:00:00Z

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Contour Level: 1.0E-10 mass/m3

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2014-07-22T13:00:00Z

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Maximum Value Grid Cell

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Value: 1.5E-10
  The square represents the location
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  concentration grid cell size.
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2014-07-22T12:00:00Z

2014-07-22T13:00:00Z

#maxv

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relativeToGround

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(Valid:20140722 1300UTC)</pre>

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Valid:20140722 1300 UTC
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Legend

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2014-07-22T05:00:00Z

2014-07-22T13:00:00Z

GELABEL_16_25950.gif

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Contour Level: 1.0E-12 mass/m2

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2014-07-22T05:00:00Z

2014-07-22T13:00:00Z

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Contour Level: 1.0E-10 mass/m2

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2014-07-22T13:00:00Z

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Contour Level: 1.0E-09 mass/m2

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2014-07-22T13:00:00Z

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Maximum Value Grid Cell

<pre>

LAT: 48.1500 LON: -103.5828

Value: 6.2E-09

The square represents the location
of maximum deposition and the
size of the square represents the
deposition grid cell size.

</pre>

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2014-07-22T05:00:00Z

2014-07-22T13:00:00Z

#maxv

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relativeToGround

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Averaged from 00000 to 00100m
Valid:20140722 1400 UTC
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Legend

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Contour Level: 1.0E-13 mass/m3

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2014-07-22T14:00:00Z

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Contour Level: 1.0E-12 mass/m3

2014-07-22T13:00:00Z

2014-07-22T14:00:00Z

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Contour Level: 1.0E-11 mass/m3

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2014-07-22T14:00:00Z

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Maximum Value Grid Cell

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Value: 8.0E-11
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The square represents the location
of maximum concentration and the
size of the square represents the
concentration grid cell size.

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2014-07-22T13:00:00Z

2014-07-22T14:00:00Z

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Legend

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2014-07-22T05:00:00Z

2014-07-22T14:00:00Z

GELABEL_18_25950.gif

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Contour Level: 1.0E-12 mass/m2

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2014-07-22T14:00:00Z

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Maximum Value Grid Cell

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LAT: 48.1500 LON: -103.5828
Value: 6.6E-09
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The square represents the location
of maximum deposition and the
size of the square represents the
deposition grid cell size.

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</pre>
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2014-07-22T05:00:00Z

2014-07-22T14:00:00Z

#maxv

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1

relativeToGround

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<pre>Concentration
(Valid:20140722 1500UTC)</pre>

0

<pre>
Averaged from 00000 to 00100m
Valid:20140722 1500 UTC
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Legend

2014-07-22T14:00:00Z

2014-07-22T15:00:00Z

GELABEL_19_25950.gif

Contour Level: 1.0E-13 mass/m3

2014-07-22T14:00:00Z

2014-07-22T15:00:00Z

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Contour Level: 1.0E-12 mass/m3

2014-07-22T14:00:00Z

2014-07-22T15:00:00Z

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Contour Level: 1.0E-11 mass/m3

2014-07-22T14:00:00Z

2014-07-22T15:00:00Z

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Maximum Value Grid Cell

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Value: 4.6E-11
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The square represents the location of maximum concentration and the size of the square represents the concentration grid cell size.

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2014-07-22T15:00:00Z

#maxv

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relativeToGround

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(Valid:20140722 1500UTC)</pre>

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Legend

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2014-07-22T05:00:00Z

2014-07-22T15:00:00Z

GELABEL_20_25950.gif

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Contour Level: 1.0E-12 mass/m2

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2014-07-22T15:00:00Z

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Contour Level: 1.0E-10 mass/m2

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Contour Level: 1.0E-09 mass/m2

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Maximum Value Grid Cell

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Value: 6.8E-09

The square represents the location
of maximum deposition and the
size of the square represents the
deposition grid cell size.

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2014-07-22T15:00:00Z

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relativeToGround

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Averaged from 00000 to 00100m
Valid:20140722 1600 UTC
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Legend

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2014-07-22T16:00:00Z

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Contour Level: 1.0E-13 mass/m3

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Contour Level: 1.0E-12 mass/m3

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2014-07-22T16:00:00Z

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Contour Level: 1.0E-11 mass/m3

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2014-07-22T16:00:00Z

#conc3

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Maximum Value Grid Cell

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Value: 3.5E-11
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The square represents the location
of maximum concentration and the
size of the square represents the
concentration grid cell size.

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2014-07-22T15:00:00Z

2014-07-22T16:00:00Z

#maxv

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1

relativeToGround

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Legend

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2014-07-22T05:00:00Z

2014-07-22T16:00:00Z

GELABEL_22_25950.gif

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Contour Level: 1.0E-12 mass/m2

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2014-07-22T05:00:00Z

2014-07-22T16:00:00Z

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Contour Level: 1.0E-10 mass/m2

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Contour Level: 1.0E-09 mass/m2

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Maximum Value Grid Cell

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Averaged from 00000 to 00100m
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Legend

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Contour Level: 1.0E-13 mass/m3

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Contour Level: 1.0E-12 mass/m3

2014-07-22T16:00:00Z

2014-07-22T17:00:00Z

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Contour Level: 1.0E-11 mass/m3

2014-07-22T16:00:00Z

2014-07-22T17:00:00Z

#conc3

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Maximum Value Grid Cell

<pre>
LAT: 48.1500 LON: -103.5828
Value: 2.7E-11

The square represents the location
of maximum concentration and the
size of the square represents the
concentration grid cell size.

</pre>

2014-07-22T16:00:00Z

2014-07-22T17:00:00Z

#maxv

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relativeToGround

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<pre>Deposition
(Valid:20140722 1700UTC)</pre>

0

<pre>
Valid:20140722 1700 UTC
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Legend

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2014-07-22T05:00:00Z

2014-07-22T17:00:00Z

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Contour Level: 1.0E-12 mass/m2

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2014-07-22T05:00:00Z

2014-07-22T17:00:00Z

#conc5

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-103.60550,48.16350,00700
-103.60718,48.15900,00700
-103.60397,48.15450,00700
-103.60307,48.15001,00700
-103.60300,48.14994,00700
-103.60118,48.14551,00700
-103.59788,48.14101,00700

Maximum Value Grid Cell

```
<pre>
LAT: 48.1500 LON: -103.5828
Value: 7.0E-09
```

The square represents the location
of maximum deposition and the
size of the square represents the
deposition grid cell size.

```
</pre>
```

0

2014-07-22T05:00:00Z

2014-07-22T17:00:00Z

#maxv

0

1

relativeToGround

-103.58952,48.14551,00100
-103.57604,48.14551,00100
-103.57604,48.15450,00100
-103.58952,48.15450,00100
-103.58952,48.14551,00100

